

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	30348	((elelctrode\$2 conductor\$2 wiring\$2)) with((tantalum Ta nickel chromium NiCr cermet CrSiO "nickel-copper" "Ni-cu" nickel adj1 copper copper Cu)))	USPAT; US-PGP UB	2002/06/26 19:26
2	BRS	L2	30	(( low adj temperature adj coefficient adj resistance) (low adj TCR)) and 1	USPAT; US-PGP UB	2002/06/26 19:13
3	BRS	L3	39834	((substrate)) with((tantalum Ta nickel chromium NiCr cermet CrSiO "nickel-copper" "Ni-cu" nickel adj1 copper copper Cu)))	USPAT; US-PGP UB	2002/06/26 19:27
4	BRS	L4	7400	1 and 3	USPAT; US-PGP UB	2002/06/26 19:12
5	BRS	L5	10	(( low adj temperature adj coefficient adj resistance) (low adj TCR)) and 4	USPAT; US-PGP UB	2002/06/26 19:13
6	BRS	L6	17	(( ( low\$4)near7 temperature adj coefficient adj resistance) (low near3 TCR)) and 4	USPAT; US-PGP UB	2002/06/26 19:28

	Type	L #	Hits	Search Text	DBs	Time Stamp
7	BRS	L7	37830	((elelectrode\$2 conductor\$2 wiring\$2))and((tantalum Ta nickel chromium NiCr cermet CrSiO "nickel-copper" "Ni-cu" nickel adj1 copper copper Cu)))	EPO; JPO; DERWENT	2002/06/26 19:26
8	BRS	L8	70291	((substrate)) and((tantalum Ta nickel chromium NiCr cermet CrSiO "nickel-copper" "Ni-cu" nickel adj1 copper copper Cu)))	EPO; JPO; DERWENT	2002/06/26 19:27
9	BRS	L9	10616	7 and 8	EPO; JPO; DERWENT	2002/06/26 19:27
10	BRS	L10	3	(( low\$4)and temperature adj coefficient adj resistance)(low\$4 and TCR))and 9	EPO; JPO; DERWENT	2002/06/26 19:31
11	BRS	L11	13	(( low\$4)and temperature adj coefficient adj resistance)(low\$4 and TCR))and 7	EPO; JPO; DERWENT	2002/06/26 19:33
12	BRS	L12	66	(( low\$4)and temperature adj coefficient adj resistance)(low\$4 and TCR))and 8	EPO; JPO; DERWENT	2002/06/26 19:33

	Type	L #	Hits	Search Text	DBs	Time Stamp
13	BRS	L13	11	(( low\$4) and temperature adj coefficient adj resistance) (low\$4 and TCR) ) and 8	EPO	2002/06/26 19:34
14	BRS	L14	49	(( low\$4) and temperature adj coefficient adj resistance) (low\$4 and TCR) ) and 8	DERWENT	2002/06/26 19:34
15	BRS	L15	6	(( low\$4) and temperature adj coefficient adj resistance) (low\$4 and TCR) ) and 8	JPO	2002/06/26 19:34